**FAASTeam presents:** 

## CFI Round-Table: The new Airman Certification Standards (ACS)

Neweris better, right? Will the new ACS completely change your flight training foryour students? What does a CFI need to know about the latest changes to flighttraining? The ACS, Airman Certification Standard, builds off the approach incorporated in the PTS which explicitly defines the performance metrics for each flightproficiency element listed in 14 CFR part 61 and applies that to a unifyingdocument that covers not only the practical test elements but the knowledgetest elements. The ACS incorporates and supersedes the PTS. Thenewly developed ACS enhances airman testing by defining the specific elementsof aeronautical knowledge, skill and risk management needed to support eachtask in the Areas of Operation. By presenting the elements of knowledge, skill, and risk management in the integrated ACS format, the ACS approach betterserves the applicant, the instructor, and the evaluator. In addition, the ACSapproach will enable the FAA to create and maintain a clear link among theregulations, knowledge/skill performance standards, guidance, and testmaterials. This CFI Round-Table session is part of our standard monthly CFI Round-Table series, in which we invite flight instructors from around the Bay Area to share tipsand ideas with their colleagues. All CFIs are

## **Event Details**

Mon, Mar 9, 2015 - 15:00 PST San Carlos Flight Center

655 Skyway Rd Suite 215

San Carlos, CA 94070



Contact: San Carlos Flight Center (650) 946-1700

info@sancarlosflight.com

Select #: WP1560798
Representative Terry Fiala

invited to participate. SanCarlos Flight Center was voted Best Flight School in the US in the 2013 AOPAFlight Training Excellence Awards. We are committed to promoting safety ingeneral aviation through our evening safety seminar programs. For moreinformation about this and any of our weekly seminars, please visithttp://sancarlosflight.com/activities-and-events.

**Directions:** Locatedin the Skyway Building, next to the Hiller Aviation Museum. Parking andentrance behind building. Suite 215 is upstairs in the northwest corner. Pilotswho fly in should park in transient parking and call the Flight Center for aride (650) 946-1700.

## A message from the National FAASTeam Manager

Invite a fellow pilot to the next WINGS Safety Seminar in your area. Sign up for the FAA's safety services at www.FAASafety.gov!

The FAA Safety Team (FAASTeam) is committed to providing equal access to this meeting/event for all participants. If you need alternative formats or services because of a disability, please communicate your request as soon as possible with the person in the "Contact Information" area of the meeting/event notice. Note that two weeks is usually required to arrange services.